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TRANSMITTAL FORM (to be used for all correspondence after initial filing)	Application Number	10 / 776102	
	Filing Date	AUGUST 19, 2004	
	First Named Inventor	WALTER STUMBERGER	
	Art Unit	2803	
	Examiner Name	ZEEV KITOV	
Total Number of Pages in This Submission	6	Attorney Docket Number	

ENCLOSURES (Check all that apply)		
<input type="checkbox"/> Fee Transmittal Form <input type="checkbox"/> Fee Attached <input checked="" type="checkbox"/> Amendment/Reply <input type="checkbox"/> After Final <input type="checkbox"/> Affidavits/declaration(s) <input type="checkbox"/> Extension of Time Request <input type="checkbox"/> Express Abandonment Request <input type="checkbox"/> Information Disclosure Statement <input type="checkbox"/> Certified Copy of Priority Document(s) <input checked="" type="checkbox"/> Response to Missing Parts/Incomplete Application <input type="checkbox"/> Response to Missing Parts under 37 CFR 1.52 or 1.53	<input type="checkbox"/> Drawing(s) <input type="checkbox"/> Licensing-related Papers <input type="checkbox"/> Petition <input type="checkbox"/> Petition to Convert to a Provisional Application <input type="checkbox"/> Power of Attorney, Revocation <input type="checkbox"/> Change of Correspondence Address <input type="checkbox"/> Terminal Disclaimer <input type="checkbox"/> Request for Refund <input type="checkbox"/> CD, Number of CD(s)	<input type="checkbox"/> After Allowance communication to Technology Center (TC) <input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences <input type="checkbox"/> Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) <input type="checkbox"/> Proprietary Information <input type="checkbox"/> Status Letter <input type="checkbox"/> Other Enclosure(s) (please identify below):
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SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT		
Firm or Individual name	WALTER STUMBERGER	
Signature	Walter Stumberger	
Date	FEB 13, 2006	

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Typed or printed name	WALTER STUMBERGER	
Signature	Walter Stumberger	Date Feb 13 2006

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February 10, 2006

Patent Application #10/776102:

Dear Mr. Kitov,

In regard to your remarks concerning Patent Application #10/776102:

No previous patent application reveals the concurrent use of both dielectric and non-dielectric conduit segments.

The problem solved by this invention is one of providing electrical power that is electrically and electromagnetically isolated from the source of the input energy. No previous application offers this function.

It is known to those with ordinary skill in the relevant art that the generally accepted definition of a dielectric is a substance that resists the flow of current electricity more than ambient air.

It is known to those with ordinary skill in the relevant art that the generally accepted definition of a non-dielectric is a substance that resists the flow of current electricity less than ambient air.

It is known to those with ordinary skill in the relevant art that ambient air has an electrical coefficient of 1 and therefore is neither a dielectric nor a non-dielectric.

It is known to those with ordinary skill in the relevant art that partial vacuum causes agitated air molecules to separate, thus eliminating their ionic conductivity.

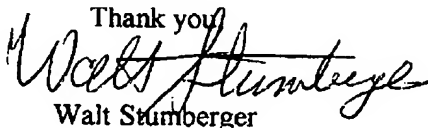
Specifically in regard to your objections to claims 1 and 2. According to generally accepted scientific resources:

1. Air ambient is not a dielectric.
2. Agitated and compressed air is ionic and is therefore a conductor.
3. While properly prepared oil may be a dielectric and limit conductive electrical propagation, that same oil is transparent to electromagnetic propagation.
4. "Plastic" is not an electrical characteristic.

Specifically in regard to your objections to Claim 3, as revealed, this method uses torque converters as a component in an overall system that delivers protected electricity in a new and novel way. It is not a torque converter. This application makes no claim to modify any torque converter.

Attached are proposed revisions to the application, as requested. If these meet your approval I will be happy to forward to you a revised application in any convenient format. Feel free to call me at the number above.

Thank you


Walt Stumberger